

FORM 1449\* O 1 P &

EINFORMATION DISCLOSURE STATEMENT

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IN AN APPLICATION
(Use several sheets if necessary)

Docket Number: 11669.126USD2

Application Number: 11669.126USD2

Applicant: LAL ET AL.

Filing Date: SEPTEMBER 26, 2001

Group Art Unit: 1652

DOCUMENTALO	Т					
DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	FORE	IGN PATENT DOCUM	1ENTS			
DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO
						<u> </u>
Bonneau, R Structural	t. et al., "Functio Biology, 134:186	nal Inferences from Blind -190 (2001)	d <i>ab Initio</i> Protei	n Structure Predict	ions", <i>Journa</i>	l of
Brenner, S. evolutionar	et al., "Assessin y relationships",	g sequence comparison r Proc. Natl. Acad. Sci. U	nethods with reli SA, 95:6073-607	able structurally ide 8 (May 1998)	entified distar	nt
	OTHER I  Bonneau, R  Structural I  Brenner, S.	OTHER DOCUMENTS  Bonneau, R. et al., "Functio Structural Biology, 134:186  Brenner, S. et al., "Assessin	OTHER DOCUMENTS (Including Author, Title,  Bonneau, R. et al., "Functional Inferences from Bline Structural Biology, 134:186-190 (2001)  Brenner, S. et al., "Assessing sequence comparison recommendations of the sequence comparison of the	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent I  Bonneau, R. et al., "Functional Inferences from Blind ab Initio Protei  Structural Biology, 134:186-190 (2001)  Brenner, S. et al., "Assessing sequence comparison methods with reli	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)  Bonneau, R. et al., "Functional Inferences from Blind ab Initio Protein Structure Predict Structural Biology, 134:186-190 (2001)	FOREIGN PATENT DOCUMENTS  DOCUMENT NO. DATE COUNTRY CLASS SUBCLASS TRANS  YES  OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)  Bonneau, R. et al., "Functional Inferences from Blind ab Initio Protein Structure Predictions", Journa Structural Biology, 134:186-190 (2001)  Brenner, S. et al., "Assessing sequence comparison methods with reliable structurally identified distant

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EXAM	NER

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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.